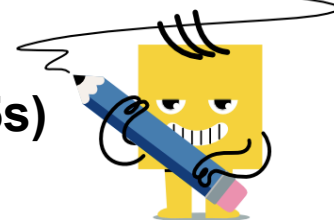




Trigonometry - Degrees to Radians (45s)



1 How many radians is this angle
($180^\circ = \pi$ radians)?

360°

A $\frac{7\pi}{4}$ rad 2π rad

B

2 How many radians is this angle
($180^\circ = \pi$ radians)?

90°

A $\frac{\pi}{6}$ rad $\frac{\pi}{2}$ rad

B

3 How many radians is this angle
($180^\circ = \pi$ radians)?

135°

A $\frac{2\pi}{3}$ rad $\frac{3\pi}{4}$ rad

B

4 How many radians is this angle
($180^\circ = \pi$ radians)?

45°

A $\frac{\pi}{4}$ rad $\frac{\pi}{2}$ rad

B

5 How many radians is this angle
($180^\circ = \pi$ radians)?

225°

A $\frac{5\pi}{4}$ rad $\frac{5\pi}{6}$ rad

B

6 How many radians is this angle
($180^\circ = \pi$ radians)?

270°

A $\frac{7\pi}{4}$ rad $\frac{3\pi}{2}$ rad

B

7 How many radians is this angle
($180^\circ = \pi$ radians)?

180°

A $\frac{7\pi}{6}$ rad π rad 2π rad

B

8 How many radians is this angle
($180^\circ = \pi$ radians)?

315°

B